L Number		Search Text	DB	Time stamp
	1026	436/173	USPAT;	2003/02/05 13:07
·			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	i
			IBM_TDB	
-	3207	250/281-288.ccls.	USPAT;	2003/02/02 15:05
			US-PGPUB;	
			EPO; JPO;	
			DERWENT:	
l			IBM_TDB	
_	4027	250/281-300.ccls.	USPAT;	2003/02/02 15:07
			US-PGPUB;	1
			EPO; JPO;	
			DERWENT;	
•			1	
1	724	204/1 T 1-	IBM_TDB	2002/02/02 15 21
•	734	204/1 T.ccls.	USPAT;	2003/02/02 15:21
			US-PGPUB;	
			EPO; JPO;	
i			DERWENT;	
			IBM_TDB	i
	748	73/23.35	USPAT;	2003/02/02 15:23
į			US-PGPUB;	
			EPO; JPO;	1
			DERWENT;	
			IBM_TDB	i
	514	204/153.1	USPAT;	2003/02/02 15:2
	314	204/155.1		2003/02/02 13.21
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
!	1220	204/153.1 or (204/1 T.ccls.)	USPAT;	2003/02/02 15:23
			US-PGPUB;	
:		<u>i</u>	EPO; JPO;	
		 	DERWENT;	
			IBM_TDB	
	201	("5414259" "6265717" "6355416" "6440705" "6458945" "3786249"	USPAT;	2003/02/02 15:2:
		"5012052" "5314827" "5869344" "6147344" "6259091" "5910655"	US-PGPUB;	
		"4529879" "3885155" "6000275" "5313067" "5397894" "5545894"	EPO; JPO;	-
		"4442354" "5316955" "4427884" "5381008" "5572024" "5849590"	DERWENT;	
!		"4426576" "5192865" "4517461" "4255404" "5068533" "5416322"	IBM_TDB	
		"5218204" "6268146" "5210412" "5300276" "5917185" "4994165"	IDM_IDD	;
		"6278111" "6297501" "6394942" "6417510" "6432311" "6454938"		;
1		•		1
		"6461516" "6464866" "5438194" "6104027" "6043486" "4842701"		
		"4885076" "5306910").pn. ("5191212" "5051557" "4916313" "5565679"		}
		"4545878" "4563258" "5696378" "5939229" "4489237" "6287765"		:
		"5705787" "6184982" "6258605" "4866270" "5308979" "6156431"		
		"6031228" "4943718" "5369035" "5969348" "4297191" "5597467"		1
		"6277877" "6297269" "5613186" "5265135" "5903003" "4771171"		İ
i		"5366721" "5872357" "6002478" "4291227" "5742050" "4926021"		!
i		"5523566" "4771172" "5942439" "5526110" "5671045" "5696376"	1	
		"5838003" "5436446" "5397895" "6297499" "6300637" "4014975"		
		"4801365" "5957858" "4833322" "5382794").pn.		
		5414259.pn.	USPAT;	2003/02/04 12:1
	. 2	J=1=2J7.μπ.	1 '	· 2003/02/04 [2:]
		•	US-PGPUB;	:
			EPO; JPO;	1
!			DERWENT;	
- 1		1	IBM_TDB	

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"4426576" "5192865" "4517461" "4255404" "5068533" "5416322" IBM_TDB "5218204" "6268146" "5210412" "5300276" "5917185" "4994165" "6278111" "6297501" "6394942" "6417510" "6432311" "6454938"	•
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250/281-288.ccls. or (204/153.1 or (204/1 T.ccls.)) or 73/23.35) 4 ((Isotope adj Dilution adj Mass adj Spectrometry) or (IDMS or ID/MS or USPAT; 2003/	3/02/04 17:03
ID adj MS)) and ((spiked near2 enriched near2 stable near2 isotope) or US-PGPUB; (enriched near2 stable near2 isotope)) EPO; JPO;	
DERWENT; IBM_TDB	
	3/02/04 18:36
(enriched near2 stable near2 isotope))) or (((Isotope adj Dilution adj Mass adj Spectrometry) or (IDMS or ID/MS or ID adj MS)) and ((spiked near2 DERWENT;	
enriched near2 stable near2 isotope) or (enriched near2 stable near2 isotope)))) and ((("5414259" "6265717" "6355416" "6440705" "6458945"	
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"6454938" "6461516" "6464866" "5438194" "6104027" "6043486" "4842701" "4885076" "5306910").pn. ("5191212" "5051557" "4916313"	ı
"5565679" "4545878" "4563258" "5696378" "5939229" "4489237" "6287765" "5705787" "6184982" "6258605" "4866270" "5308979"	·
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or 250/281-288.ccls. or (204/153.1 or (204/1 T.ccls.)) or 73/23.35))	2/02/04 19:40
stable near2 isotope)) US-PGPUB;	3/02/04 18:40
EPO; JPO; DERWENT;	
	3/02/04 18:39
US-PGPUB; EPO; JPO;	
DERWENT; IBM_TDB 1310 Calibration near4 drift USPAT: 2003/	(02/04/19/20)
US-PGPUB;	3/02/04 18:39
EPO; JPO; DERWENT; IBM_TDB	

5	(((spiked near2 enriched near2 stable near2 isotope) or (enriched near2	USPAT;	2003/02/04 18:40
	stable near2 isotope))) and ((("5414259" "6265717" "6355416" "6440705"	US-PGPUB;	-
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	"6259091" "5910655" "4529879" "3885155" "6000275" "5313067"	DERWENT;	1 -
	"5397894" "5545894" "4442354" "5316955" "4427884" "5381008"	:	1
		IBM_TDB	•
	"5572024" "5849590" "4426576" "5192865" "4517461" "4255404"		
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	"6432311" "6454938" "6461516" "6464866" "5438194" "6104027"		
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	: "4489237" "6287765" "5705787" "6184982" "6258605" "4866270"	i i	
	"5308979" "6156431" "6031228" "4943718" "5369035" "5969348"	!	!
	"4297191" "5597467" "6277877" "6297269" "5613186" "5265135"		-
	"5903003" "4771171" "5366721" "5872357" "6002478" "4291227"		
	"5742050" "4926021" "5523566" "4771172" "5942439" "5526110"		1
	"5671045" "5696376" "5838003" "5436446" "5397895" "6297499"	Ì	!
	"6300637" "4014975" "4801365" "5957858" "4833322" "5382794").pn.)		
		!	;
	or (436/173 or 250/281-288.ccls. or (204/153.1 or (204/1 T.ccls.)) or	:	
	73/23.35))		
3	((((spiked near2 enriched near2 stable near2 isotope) or (enriched near2	USPAT;	2003/02/04 18:47
	stable near2 isotope))) and ((("5414259" "6265717" "6355416" "6440705"	US-PGPUB;	1
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	"6259091" "5910655" "4529879" "3885155" "6000275" "5313067"	DERWENT;	:
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		IBM_TDB	
	"5572024" "5849590" "4426576" "5192865" "4517461" "4255404"		
	"5068533" "5416322" "5218204" "6268146" "5210412" "5300276"		
	"5917185" "4994165" "6278111" "6297501" "6394942" "6417510"		
	"6432311" "6454938" "6461516" "6464866" "5438194" "6104027"		ļ
	"6043486" "4842701" "4885076" "5306910").pn. ("5191212" "5051557"		-
	"4916313" "5565679" "4545878" "4563258" "5696378" "5939229"	!	i ·
	"4489237" "6287765" "5705787" "6184982" "6258605" "4866270"		t
	"5308979" "6156431" "6031228" "4943718" "5369035" "5969348"	i	•
			!
	"4297191" "5597467" "6277877" "6297269" "5613186" "5265135"		
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	"5742050" "4926021" "5523566" "4771172" "5942439" "5526110"		
	"5671045" "5696376" "5838003" "5436446" "5397895" "6297499"		i ·
	"6300637" "4014975" "4801365" "5957858" "4833322" <u>"</u> 5382794").pn.)		!
	or (436/173 or 250/281-288.ccls. or (204/153.1 or (204/1 T.ccls.)) or		#:- -
	73/23.35))) not (((Isotope adj Dilution adj Mass adj Spectrometry) or	:	:
	((IDMS or ID/MS or ID adj MS) and ((spiked near2 enriched near2 stable		
		'	
	near2 isotope) or (enriched near2 stable near2 isotope))))		
22	(Calibration near4 drift) and ((("5414259" "6265717" "6355416"	USPAT;	2003/02/04 18:48
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	"5313067" "5397894" "5545894" "4442354" "5316955" "4427884"	DERWENT;	
	"5381008" "5572024" "5849590" "4426576" "5192865" "4517461"	IBM_TDB	
	"4255404" "5068533" "5416322" "5218204" "6268146" "5210412"	10111_100	
	"5300276" "5917185" "4994165" "6278111" "6297501" "6394942"		•
			1
1	"6417510" "6432311" "6454938" "6461516" "6464866" "5438194"	! !	
	"6104027" "6043486" "4842701" "4885076" "5306910").pn. ("5191212"		9
	"5051557" "4916313" "5565679" "4545878" "4563258" "5696378"		1
	"5939229" "4489237" "6287765" "5705787" "6184982" "6258605"		
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	"5969348" "4297191" "5597467" "6277877" "6297269" "5613186"		
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	<u> </u>		
	"4291227" "5742050" "4926021" "5523566" "4771172" "5942439"	1 1	•
	"5526110" "5671045" "5696376" "5838003" "5436446" "5397895"	T .	•
	"6297499" "6300637" "4014975" "4801365" "5957858" "4833322"		
	"5382794").pn.) or (436/173 or 250/281-288.ccls. or (204/153.1 or (204/1		
	T.ccls.)) or 73/23.35))	:	
			• • · · · · · · · · · · · · · · · · · ·

6057	436/173 or 250/281-288.ccls. or (204/153.1 or (204/1 T.ccls.)) or 73/23:35	LUSPAT	2003/02/04 18:57	
1		US-PGPUB;	2003/02/04 18.37	
		EPO; JPO;		
		DERWENT;		•
1		IBM_TDB		
21	((Calibration near4 drift) and ((("5414259" "6265717" "6355416"	USPAT;	2003/02/04 18:57	
'	"6440705" "6458945" "3786249" "5012052" "5314827" "5869344"	US-PGPUB;		
	"6147344" "6259091" "5910655" "4529879" "3885155" "6000275"	EPO; JPO;		
!	! "5313067" "5397894" "5545894" "4442354" "5316955" "4427884"	DERWENT;	1	
	"5381008" "5572024" "5849590" "4426576" "5192865" "4517461"	IBM_TDB		
	"4255404" "5068533" "5416322" "5218204" "6268146" "5210412" "5300276" "5917185" "4994165" "6278111" "6297501" "6394942"	1	 -	
	"6417510" "6432311" "6454938" "6461516" "6464866" "5438194"		!	
	"6104027" "6043486" "4842701" "4885076" "5306910").pn. ("5191212"			
ļ	"5051557" "4916313" "5565679" "4545878" "4563258" "5696378"		!	
	"5939229" "4489237" "6287765" "5705787" "6184982" "6258605"		:	
i	"4866270" "5308979" "6156431" "6031228" "4943718" "5369035"	: !	· I	
i	"5969348" "4297191" "5597467" "6277877" "6297269" "5613186"	;	•	
	"5265135" "5903003" "4771171" "5366721" "5872357" "6002478"	•		
, †	"4291227" "5742050" "4926021" "5523566" "4771172" "5942439"	•		
i	"5526110" "5671045" "5696376" "5838003" "5436446" "5397895"			
	"6297499" "6300637" "4014975" "4801365" "5957858" "4833322"			
	"5382794").pn.) or (436/173 or 250/281-288.ccls. or (204/153.1 or (204/1		•	
	T.ccls.)) or 73/23.35))) not (((Isotope adj Dilution adj Mass adj Spectrometry) or (IDMS or ID/MS or ID adj MS) and ((spiked near2			
	enriched near2 stable near2 isotope) or (enriched near2 stable near2			
	isotope))) or 1.9)			
59	(US-5313067-\$ or US-3786249-\$ or US-6210655-\$ or US-4921582-\$ or	USPAT;	2003/02/04 18:57	
	US-5051583-\$ or US-5101656-\$ or US-6472659-\$ or US-5574211-\$ or	US-PGPUB;	2003.02.01.10.37	
	US-5686656-\$ or US-5417822-\$ or US-5552600-\$ or US-6147344-\$ or	EPO;		
	US-6373052-\$ or US-4946562-\$ or US-5796099-\$ or US-5905192-\$ or	DERWENT		
	US-4551624-\$ or US-3812355-\$ or US-4272331-\$ or US-4847493-\$ or		;	
!	US-3596088-\$ or US-3857771-\$ or US-4272329-\$ or US-4272330-\$ or		;	
	US-5244634-\$ or US-4555318-\$).did. or (US-5126272-\$ or			
	US-4427668-\$ or US-5414259-\$ or US-6455714-\$ or US-6420428-\$ or			
į !	US-6391649-\$ or US-6284219-\$ or US-6291693-\$ or US-6306576-\$ or US-6348493-\$ or US-6369097-\$ or US-6258605-\$ or US-6218437-\$ or			
_ i	US-0348493-5 or US-0309097-5 or US-0238003-5 or US-0218437-5 or US-6132968-\$ or US-6043486-\$ or US-5891242-\$ or US-5866899-\$ or	1		
i -	US-5851781-\$ or US-5581002-\$ or US-5559210-\$ or US-5491071-\$).did.	!		
, ,	or (US-20020164662-\$ or US-20020164823-\$ or US-20030013199-\$ or	:		
	US-20020064804-\$ or US-20020107411-\$ or US-20020076739-\$ or		i	
i	US-20020048775-\$ or US-20020106707-\$).did. or (WO-2060565-\$ or	:	!	
;	WO-9939198-\$).did. or (WO-9939198-\$ or WO-200260565-\$).did.	:		
2295	(Element\$3 near3 (specie or speciation))	USPAT;	2003/02/04 19:42	
İ		US-PGPUB;		
į		EPO; JPO;		
ļ		DERWENT;		
1	(/5)	IBM_TDB		
69		USPAT;	2003/02/04 19:40	
	250/281-288.ccls. or (204/153.1 or (204/1 T.ccls.)) or 73/23.35)	US-PGPUB; EPO; JPO;	Ĩ	
1				
i		DERWENT; IBM_TDB		

	66	(((Element\$3 near3 (specie or speciation))) and (436/173 or 250/281-288.ccls. or (204/153.1 or (204/1 T.ccls.)) or 73/23.35)) not ((US-5313067-\$ or US-3786249-\$ or US-6210655-\$ or US-4921582-\$ or US-5051583-\$ or US-5101656-\$ or US-6472659-\$ or US-5574211-\$ or US-5686656-\$ or US-5417822-\$ or US-5552600-\$ or US-6147344-\$ or US-6373052-\$ or US-4946562-\$ or US-5796099-\$ or US-5905192-\$ or US-4551624-\$ or US-3812355-\$ or US-4272331-\$ or US-4847493-\$ or US-3596088-\$ or US-3857771-\$ or US-4272329-\$ or US-4272330-\$ or US-5244634-\$ or US-4555318-\$).did. or (US-5126272-\$ or US-4427668-\$ or US-5414259-\$ or US-6455714-\$ or US-6420428-\$ or US-6391649-\$ or US-6284219-\$ or US-6291693-\$ or US-6306576-\$ or US-632968-\$ or US-6043486-\$ or US-5891242-\$ or US-5866899-\$ or	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/04 19:41
		US-5851781-\$ or US-5581002-\$ or US-5559210-\$ or US-5491071-\$).did. or (US-20020164662-\$ or US-20020164823-\$ or US-20030013199-\$ or US-20020064804-\$ or US-20020107411-\$ or US-20020076739-\$ or US-20020048775-\$ or US-20020106707-\$).did. or (WO-2060565-\$ or WO-9939198-\$).did. or (WO-9939198-\$ or WO-200260565-\$).did.)		
-	45		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/04 19:42
-	12	250/281-288.ccls. or (204/153.1 or (204/1 T.ccls.)) or 73/23.35)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/04 19:42 . ! !
	811	(Isotope adj Dilution adj Mass adj Spectrometry) or (IDMS or ID/MS or ID adj MS)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/04 19:56
-	. 4	((Isotope adj Dilution adj Mass adj Spectrometry) or (IDMS or ID/MS or ID adj MS)) and (436/173 or 250/281-288.ccls. or (204/153.1 or (204/1 T.ccls.)) or 73/23.35)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/02/04 19:56
-	144	("4132605" "4324621" "4479852" "4917777" "4975328" "5012052" "5182131" "5192403" "5414259" "5572024" "5696378" "5703360" "5872357" "6032513" 6280602.pn.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/05 13:12
-	144	(4132605, 4324621, 4479852, 4917777, 4975328, 5012052, 5182131, 5192403, 5414259, 5572024, 5696378, 5703360, 5872357, 6032513, 6280602.pn.)	_	2003/02/05 13:12
-	34	(4132605, 4324621, 4479852, 4917777, 4975328, 5012052, 5182131, 5192403, 5414259, 5572024, 5696378, 5703360, 5872357, 6032513, "6280602").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/05 18:12

83	(US-6280602-\$ or US-6032513-\$ or US-5872357-\$ or US-5703360-\$ or	USPAT;	2003/02/06 10:33
	US-5696378-\$ or US-5572024-\$ or US-5414259-\$ or US-5192403-\$ or	US-PGPUB;	
	US-5182131-\$ or US-5012052-\$ or US-4975328-\$ or US-4917777-\$ or	EPO;	
	US-4479852-\$ or US-4324621-\$ or US-4132605-\$ or US-6455714-\$ or	DERWENT	· ·
	US-6420428-\$ or US-6391649-\$ or US-6369097-\$ or US-6348493-\$ or	1	
	US-6291693-\$ or US-6306576-\$ or US-6284219-\$ or US-6258605-\$ or	!)
	US-6218437-\$ or US-6132968-\$).did. or (US-6043486-\$ or		
	US-5891242-\$ or US-5866899-\$ or US-5851781-\$ or US-5581002-\$ or		
	US-5559210-\$ or US-5491071-\$ or US-5244634-\$ or US-5126272-\$ or		
	US-4555318-\$ or US-4427668-\$ or US-6210655-\$ or US-5313067-\$ or		-
	US-3786249-\$ or US-4847493-\$ or US-6373052-\$ or US-6472659-\$ or	•	
	US-6147344-\$ or US-5905192-\$ or US-5796099-\$ or US-5686656-\$ or	1	
	US-5574211-\$ or US-5552600-\$ or US-5417822-\$ or US-5101656-\$ or	i	! !
	US-5051583-\$ or US-4946562-\$).did. or (US-4921582-\$ or	Į.	1
,	US-4551624-\$ or US-4272331-\$ or US-4272330-\$ or US-4272329-\$ or		
	US-3857771-\$ or US-3812355-\$ or US-3596088-\$ or US-6489609-\$ or		
	US-6297501-\$ or US-6031228-\$ or US-5681434-\$ or US-4297191-\$ or		
	US-4107524-\$ or US-4105921-\$ or US-4025408-\$).did. or	1	
	(US-20030013199-\$ or US-20020164823-\$ or US-20020164662-\$ or		1
	US-20020107411-\$ or US-20020106707-\$ or US-20020076739-\$ or	:	1
	US-20020048775-\$ or US-20020064804-\$ or US-20020166960-\$ or	1	
	US-20020019057-\$).did. or (WO-2060565-\$ or WO-9939198-\$).did. or		
	(WO-200260565-\$ or WO-9939198-\$).did.	:	
8	("3786249" "4022876" "5352893").pn.	USPAT;	. 2003/02/06 14:49
Ū	(370021)	US-PGPUB;	' 2003/02/00 14.47
		EPO; JPO;	
		DERWENT;	
		1	
36	(Isotope adj Dilution adj Mass adj Spectrometry) or (IDMS or ID/MS or	IBM_TDB	2002/02/06 16:25
30		USPAT;	2003/02/06 16:25
	ID adj MS) and ((spiked near2 enriched near2 stable near2 isotope) or	US-PGPUB;	
	(enriched near2 stable near2 isotope))	EPO; JPO;	
		DERWENT;	
		IBM_TDB	
36	(Isotope adj Dilution adj Mass adj Spectrometry) or (IDMS or ID/MS or	USPAT;	2003/02/06 18:43
	ID adj MS) and ((spiked near2 enriched near2 stable near2 isotope) or	US-PGPUB;	
	(enriched near2 stable near2 isotope)) and ((wet near3 bath) or (clean near3	EPO; JPO;	
	room)	DERWENT;	
	or (semiconductor or wafer or sample))	IBM_TDB	
		1	•
0	((Inductively adj Coupled adj Plasma adj Mass adj Spectrometer) or	, ,	2003/02/06 18:54
	(IPC-MS or IPC/MS or IPCMS or IPC adj MS)) with (((Atmospheric adj	US-PGPUB;	
		· EPO; JPO;	
	Chemical adj Ionization) or APCI))	DERWENT;	,
		IBM_TDB	
0	((Inductively adj Coupled adj Plasma adj Mass adj Spectrometer) or	USPAT,	2003/02/06 18:48
	(IPC-MS or IPC/MS or IPCMS or IPC adj MS)) and (((Atmospheric adj	US-PGPUB;	•
	Pressure adj Ionization) or API) with ((Atmospheric adj Pressure adj	EPO; JPO;	
	Chemical adj Ionization) or APCI))	DERWENT;	! !
	•	IBM TDB	
0	((Inductively adj Coupled adj Plasma adj Mass adj Spectrometer) or	USPAT;	2003/02/06 18:48
- 1	(IPC-MS or IPC/MS or IPCMS or IPC adj MS)) and (((Atmospheric adj	US-PGPUB;	
	Pressure adj Ionization) or API) and ((Atmospheric adj Pressure adj	EPO; JPO;	
	Chemical adj Ionization) or APCI))	DERWENT;	-
	Chemical adj tomzadon or to Cijj	IBM_TDB	1
Ω	((Inductively adj Coupled adj Plasma adj Mass adj Spectrometer) or	USPAT;	2003/02/06 18:48
	((Inductively adj Coupled adj Flashia adj Mass adj Spectrometer) of ((IPC-MS or IPC/MS or IPCMS or IPC adj MS)) same (((Atmospheric adj		1 2003/02/00 10:40
		US-PGPUB;	1
	Pressure adj Ionization) or API) same ((Atmospheric adj Pressure adj	EPO; JPO;	
	Chemical adj Ionization) or APCI))	DERWENT;	1 1
		IBM_TDB	

-	170			2003/02/06 18:48
		(IPC-MS or IPC/MS or IPCMS or IPC adj MS))	US-PGPUB;	•
			EPO; JPO;	
:			DERWENT;	•
			IBM_TDB	
-	22798	((Atmospheric adj Pressure adj Ionization) or API)	USPAT;	2003/02/06 18:49
1			US-PGPUB;	l
			EPO; JPO;	1
1			DERWENT;	
į			IBM_TDB	
- i	1109	((Atmospheric adj Pressure adj Chemical adj Ionization) or APCI)	USPAT;	2003/02/06 18:49
į			US-PGPUB;	
ì			EPO; JPO;	
1			DERWENT;	! !
1			IBM_TDB	
- !	0	(((Atmospheric adj Pressure adj Ionization) or API)) and (((Atmospheric	USPAT;	2003/02/06 18:49
i		adj Pressure adj Chemical adj Ionization) or APCI)) and (((Inductively adj	US-PGPUB;	;
1		Coupled adj Plasma adj Mass adj Spectrometer) or (IPC-MS or IPC/MS or	EPO; JPO;	
!		IPCMS or IPC adj MS)))	DERWENT;	
			IBM_TDB	:)
- i	190	(((Atmospheric adj Pressure adj Chemical adj Ionization) or APCI)) and	USPAT;	2003/02/06 18:49
		(((Atmospheric adj Pressure adj Ionization) or API))	US-PGPUB;	
			EPO; JPO;	
i			DERWENT;	
			IBM_TDB	,
- 1	5	(((Inductively adj Coupled adj Plasma adj Mass adj Spectrometer) or	USPAT;	2003/02/06 18:50
		(IPC-MS or IPC/MS or IPCMS or IPC adj MS))) and (((Atmospheric adj	US-PGPUB;	1 2002/02/00 10/00
I		Pressure adj Ionization) or API))	EPO; JPO;	
i		,	DERWENT;	i
!			IBM_TDB	! :
- 1	20	((Inductively adj Coupled adj Plasma) or (IPC)) with (((Atmospheric adj	USPAT;	2003/02/07 10:19
į		Pressure adj Ionization) or API) with ((Atmospheric adj Pressure adj	US-PGPUB;	2003/02/07 10:17
		Chemical adj Ionization) or APCI))	EPO; JPO;	
Į		onomical act remainer, or the only	DERWENT;	
			IBM_TDB	
_	39895	(((Inductively adj Coupled adj Plasma) or (IPC)) OR ((Atmospheric adj	USPAT;	2003/02/07 10:23
	37073	Pressure adj Ionization) or API) OR ((Atmospheric adj Pressure adj	US-PGPUB;	2003/02/07 10:23
- : -	*	Chemical-adj Ionization) or APCI) OR ((Thermal adj Ionization) or TI))	EPO; JPO;	
;		with (volt or V)	DERWENT;	• ()· • • • • • • • • • • • • • • • • • • •
:			IBM_TDB	· .
_	17519	(((Inductively adj Coupled adj Plasma) or (IPC)) OR ((Atmospheric adj	USPAT;	2003/02/07 10:23
	1,3.5	Pressure adj Ionization) or API) OR ((Atmospheric adj Pressure adj	US-PGPUB;	2003/02/07 10.23
-		Chemical adj Ionization) or APCI) OR ((Thermal adj Ionization) or TI))	EPO; JPO;	<u> </u>
İ		near2 (volt or V)	DERWENT;	!
			IBM_TDB	•
_ i	17	(((Inductively adj Coupled adj Plasma) or (IPC)) OR ((Atmospheric adj	USPAT;	2003/02/07 14:19
1	• •	Pressure adj Ionization) or API) OR ((Atmospheric adj Pressure adj	US-PGPUB;	2003/02/07 14/17
-		Chemical adj Ionization) or APCI) OR ((Thermal adj Ionization) or TI))	EPO; JPO;	
!		with (volt or V) and ((Atmospheric adj Pressure adj Chemical adj	DERWENT;	!
i		Ionization) or APCI)	IBM_TDB	
_	779	(((Inductively adj Coupled adj Plasma) or (IPC)) OR ((Atmospheric adj	USPAT;	2003/02/07 10:37
- !	119	Pressure adj Ionization) or API) OR ((Atmospheric adj Pressure adj	US-PGPUB;	2003/02/07 10:37
1		Chemical adj Ionization) or APCI) OR ((Thermal adj Ionization) or TI))	EPO; JPO;	
i		with (volt or V) and (Isotope adj Dilution adj Mass adj Spectrometry) or	DERWENT;	:
!				· ·
ì	770	((IDMS or ID/MS or ID adj MS)	IBM_TDB	2002/02/07 10:22
- :	779	((,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	USPAT;	2003/02/07 10:31
i		Pressure adj Ionization) or API) OR ((Atmospheric adj Pressure adj	US-PGPUB;	
,		Chemical adj Ionization) or APCI) OR ((Thermal adj Ionization) or TI))	EPO; JPO;	
	- 1	with (volt or volts) and (Isotope adj Dilution adj Mass adj Spectrometry) or	DERWENT;	
1		(IDMS or ID/MS or ID adj MS)	IBM_TDB	

				•
	1 4	(((Inductively adj Coupled adj Plasma) or (IPC)) OR ((Atmospheric adj	USPAT;	2003/02/07 10:38
	!	Pressure adj Ionization) or API) OR ((Atmospheric adj Pressure adj	US-PGPUB;	•
	!	Chemical adj Ionization) or APCI) OR ((Thermal adj Ionization) or TI))	EPO; JPO;	
		with (volt or V) and ((Isotope adj Dilution adj Mass adj Spectrometry) or	DERWENT;	•
	!	(IDMS or ID/MS or ID adj MS))	IBM_TDB	
-	2714	(((Inductively adj Coupled adj Plasma) or (IPC)) OR ((Atmospheric adj		2003/02/07 14:22
	:	Pressure adj Ionization) or API) OR ((Atmospheric adj Pressure adj	US-PGPUB;	
	ļ	Chemical adj Ionization) or APCI) OR ((Thermal adj Ionization) or TI))	EPO; JPO;	
	i	with (volt or voltage)	DERWENT;	j.
	:		IBM TDB	
-	1	((((Inductively adj Coupled adj Plasma) or (IPC)) OR ((Atmospheric adj	USPAT;	2003/02/07 14:22
		Pressure adj Ionization) or API) OR ((Atmospheric adj Pressure adj	US-PGPUB;	2003/02/07 14:22
		Chemical adj Ionization) or APCI) OR ((Thermal adj Ionization) or TI))	EPO; JPO;	
		with (volt or voltage)) and ((Isotope adj Dilution adj Mass adj	DERWENT;	
	į	Spectrometry) or (IDMS or ID/MS or ID adj MS))	IBM TDB	
_	2714	((((Inductively adj Coupled adj Plasma) or (IPC)) OR ((Atmospheric adj	USPAT;	2003/02/07 14:24
_		Pressure adj Ionization) or API) OR ((Atmospheric adj Pressure adj	US-PGPUB;	2003/02/07 14.24
	-	Chemical adj Ionization) or APCI) OR ((Thermal adj Ionization) or TI)))	EPO; JPO;	
		with (volt or voltage)	DERWENT;	} !
	i	!	IBM TDB	
_	1	! (((((Inductively adj Coupled adj Plasma) or (IPC)) OR ((Atmospheric adj	USPAT;	2003/02/07 14:23
		Pressure adj Ionization) or API) OR ((Atmospheric adj Pressure adj	US-PGPUB;	2003/02/07 14:23
		Chemical adj Ionization) of APCI) OR ((Thermal adj Ionization) or TI)))	EPO; JPO;	
		with (volt or voltage)) and ((Isotope adj Dilution adj Mass adj	DERWENT;	
		Spectrometry) or (IDMS or ID/MS or ID adj MS))	· ·	
	679	,	IBM_TDB	2002/02/02 14:20
-	1 0/9	Pressure adj Ionization) or API) OR ((Atmospheric adj Pressure adj	USPAT;	2003/02/07 14:29
		Chemical adj Ionization) or APCI) OR ((Atmospheric adj Pressure adj Chemical adj Ionization) or TI)))	US-PGPUB;	!
	<u> </u>	near4 (volt or voltage)	EPO; JPO;	
	į	III (voit of voitage)	DERWENT;	
	27630	(((((Inductively adj Coupled adj Plasma) or (IPC)) OR ((Atmospheric adj	IBM_TDB	2002/02/07 14:20
-	2/030		USPAT;	2003/02/07 14:30
		Pressure adj Ionization) or API) OR ((Atmospheric adj Pressure adj Chemical adj Ionization) or APCI) OR ((Thermal adj Ionization) or TI)))	US-PGPUB;	
		near4 (volt or v)	EPO; JPO;	,
		lical (voit of v)	DERWENT;	·
	20	(((((Inductively adj Coupled adj Plasma) or (IPC)) OR ((Atmospheric adj	IBM_TDB	2003/02/07 14:34
-	30	Pressure adj Ionization) or API) OR ((Atmospheric adj Pressure adj	USPAT; US-PGPUB;	2003/02/07 14:34
	4	- Chemical adj Ionization) of APCI)-OR ((Atmospheric adj Pressure adj - Chemical adj Ionization) or APCI)-OR ((Thermal adj Ionization) or TI)))	EPO; JPO;	;
	1	near4 (volt)	DERWENT;	+
	t	(*Oit)	IBM_TDB	•
_	261642	(((((Inductively adj Coupled adj Plasma) or (IPC)) OR ((Atmospheric adj	USPAT;	. 2002/02/07 14:22
-	. 201042	Pressure adj Ionization) or API) OR ((Atmospheric adj Pressure adj	US-PGPUB;	2003/02/07 14:32
	<u> </u>	Chemical adj Ionization) or APCI) OR ((Thermal adj Ionization) or TI)))	EPO; JPO;	
		(Thermal adj tomzation) of At Ci) ON ((Thermal adj tomzation) of 11)))	DERWENT;	
			IBM_TDB	
_	27630	((((((Inductively adj Coupled adj Plasma) or (IPC)) OR ((Atmospheric adj	USPAT;	2003/02/07 14:32
	27030	Pressure adj Ionization) or API) OR ((Atmospheric adj Pressure adj	US-PGPUB;	2003/02/07 14.32
	i	Chemical adj Ionization) or APCI) OR ((Thermal adj Ionization) or TI))))	EPO; JPO;	
	, 	near4 (volt or v)	DERWENT;	,
	!		IBM_TDB	
_	305	(Isotope adj Dilution adj Mass adj Spectrometry) or (IDMS or ID/MS or	_	2003/02/07 14:35
-	303	(Isotope adj Dilution adj Mass adj Spectrometry) of (IDMS of ID/MS of	USPAT; US-PGPUB;	2003/02/07 14:33
		Loughts) and (von or v)	EPO; JPO;	
	,			
			DERWENT;	
	40	(Isotope adj Dilution adj Mass adj Spectrometry) or (IDMS or ID/MS or	IBM_TDB	2002/02/07 14:27
•		· (Isotope adj Dilution adj Mass adj Spectrometry) or (IDMS of ID/MS USPAT;	2003/02/07 14:37	
		To adj 1913) and (101112ation with (voit of v))	US-PGPUB;	3.
		ı	EPO; JPO;	• •
			DERWENT;	
			IBM_TDB	